



<b>FORM PTO - 1449</b> <b>FOURTH SUPPLEMENTAL INFORMATION</b> <b>DISCLOSURE STATEMENT</b>					<b>ATTORNEY DOCKET NO.: INL-036DV</b> <b>APPLICANT: Dahlbäck</b> <b>SERIAL NO.: 09/912,947</b> <b>FILING DATE: July 25, 2001 GROUP: 1634</b>				
<b>U.S. PATENT DOCUMENTS</b>									
EXAM. INIT.		DOCUMENT NUMBER	DATE	NAME	CLASS	SUB CLASS	FILING DATE IF APPROPRIATE		
/SB/	A27	5,910,576	6/08/1999	Bertina <i>et al.</i>					
/SB/	A28	6,518,016	2/11/2003	Bertina <i>et al.</i>					
/SB/	A29	6,558,913	5/06/2003	Bertina <i>et al.</i>					
<b>FOREIGN PATENT DOCUMENTS</b>									
EXAM. INIT.		DOCUMENT NUMBER	DATE	COUNTRY CODE	CLASS	SUB CLASS	FILING DATE	ABSTRACT ONLY	ENGLISH LANG (Y/N)
<b>OTHER ART, JOURNAL ARTICLES, ETC.</b>									
EXAM. INIT.	OTHER DOCUMENTS: (Including Author, Title, Date, Relevant Pages, Place of Publication)								
/SB/	C100	Alberts <i>et al.</i> , (1983), "Recombinant DNA Technology," <u>Molecular Biology of The Cell</u> , 185-196							
/SB/	C101	Jenny <i>et al.</i> , (1987), "Complete cDNA and derived amino acid sequence of human factor V," <u>Proc. Natl. Acad. Sci. USA</u> , 84:4846-4850							
/SB/	C102	Kalafatis <i>et al.</i> , (1993), "The Mechanism of Inactivation of Factor Va By Activated Protein C Involves Two Cleavages of the Heavy Chain of the Cofactor: (1) Arg <sub>505</sub> And ARG <sub>306</sub> ," <u>Thrombosis and Haemostasis</u> , 6:538-1455							
/SB/	C103	Kane <i>et al.</i> , (1986), "Cloning of a cDNA coding for human factor V, a blood coagulation factor homologous to factor VIII and ceruloplasmin," <u>Proc. Natl. Acad. Sci. USA</u> , 83:6800-6804							
/SB/	C104	Odegaard <i>et al.</i> , (1987), "Proteolysis Factor Va by Factor Xa and Activated Protein C*," <u>The Journal of Biological Chemistry</u> , 262(23):11233-11238							
/SB/	C105	Shen <i>et al.</i> , (1993), "The Serine Protease Cofactor Factor V Is Synthesized by Lymphocytes," <u>The Journal of Immunology</u> , 150(7):2992-3001							
/SB/	C106	Voorberg <i>et al.</i> , (1994), "Association of idiopathic venous thromboembolism with single point mutation at ARG <sup>506</sup> of factor V," 343:1535-1536							
EXAMINER /Sarae Bausch/					DATE CONSIDERED 06/26/2007				